


 FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE  
(Rev. 2-32) PATENT AND TRADEMARK OFFICE

 INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

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 ATTY. DOCKET NO.  
955-16

 SERIAL NO.  
10/076,204

 APPLICANT  
Levi, et al.

 CONFIRMATION NO.  
8595

 FILING DATE  
February 13, 2002

 GROUP  
1614

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	6,159,994	12/12/00	McDonald, et al.			
	6,136,559	10/24/00	Lovenberg, et al.			
	5,908,853	6/1/99	Nahoum			
	5,821,259	10/13/98	Theoharides			

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
						YES	NO
	WO96/29315	9/26/96	PCT				

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	1.	Database CAPLUS on STN, (Columbus, OH, USA), No. 122:78176, Unmasking of activated H3-receptors in myocardial ischemia: their role as regulators of exocytotic norepinephrine release, <i>J. Pharmacology. Exp. Ther.</i> , Imamura et al., 1994, 27(3):1259-1266 (abstract only).
	2.	Database CAPLUS on STN, (Columbus, OH, USA), No. 117:226854, Inhibition of sympathetic hypertensive responses in the guinea pig by prejunctional histamine H3-receptors. <i>Br. J. Pharmacol.</i> , Hey et al., 1992, 107(2):347-351 (abstract only).
	3.	Database CAPLUS on STN, (Columbus, OH, USA), No. 123:48330, Functional identification of histamine H3-receptors in the human heart. <i>Circ. Res.</i> , Imamura et al., 1995, 77(1):206-210 (abstract only).
	4.	Hatta et al., "Activation of Histamine H <sub>3</sub> Receptors Inhibits Carrier-Mediated Norepinephrine Release in a Human Model of Prolonged Myocardial Ischemia", <i>The Journal of Pharmacology and Experimental Therapeutics</i> 1997, 283(2):494-500.

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8/24/03

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	5.	Mackins et al., "Therapeutic potential of H <sub>3</sub> -receptor agonists in myocardial infarction", <i>Exp. Opin. Invest. Drugs</i> 2000, 9(11):1-6.
	6.	Karmazyn et al., "The Myocardial Na <sup>+</sup> -H <sup>+</sup> Exchange Structure, Regulation, and Its Role in Heart Disease", <i>Circulation Research</i> 1999, 85:777-786.
	7.	Kockskämper et al., "Activation of the cAMP-protein kinase A pathway facilitates Na <sup>+</sup> translocation by the Na <sup>+</sup> -K <sup>+</sup> pump in guinea-pig ventricular myocytes", <i>Journal of Physiology</i> 2000, 523.3:561-574.
	8.	Leurs et al., "Therapeutic potential of histamine H <sub>3</sub> receptor agonists and antagonists", <i>TiPS</i> 1998, 19:177-183.
	9.	Mazenot et al., "In vivo demonstration of H <sub>3</sub> -histaminergic inhibition of cardiac sympathetic stimulation by R- $\alpha$ -methyl-histamine and its prodrug BP 2.94 in the dog", <i>British Journal of Pharmacology</i> 1999, 126:264-268.
	10.	Rupprecht et al., "Cardioprotective Effects of the Na <sup>+</sup> /H <sup>+</sup> Exchange Inhibitor Cariporide in Patients with Acute Anterior Myocardial Infarction Undergoing Direct PTCA", <i>Circulation</i> 2000, 101:2902-2908.
	11.	Silver et al., "Coupling of histamine H <sub>3</sub> receptors to neuronal Na <sup>+</sup> /H <sup>+</sup> exchange: A novel protective mechanism in myocardial ischemia", <i>PNAS</i> 2001, 98(5):2855-2859.
	12.	Theroux, "Myocardial Cell Protection A Challenging Time for Action and a Challenging Time of Clinical Research", <i>Circulation</i> 2000, 101:2874-2876.
	13.	Wellman et al., "ATP-sensitive K <sup>+</sup> channel activation by calcitonin gene-related peptide and protein kinase A in pig coronary arterial smooth muscle", <i>Journal of Physiology</i> 1998, 507.1:117-129.

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